

25X1

P 202232Z
FM NPIC
TO DIRNSA
CNO

Multi

23
~~HPS~~
WCB *B*
~~QTC~~
~~PNS~~
~~ACT~~
-OPS FILES-

OUT54505

1034 NOV 20 23 11Z

25X1

Declassification Review by NGA/DoD

OPCEN
STATE/RCI
CINCLANTFLT
CINCPACFLT
CINCUSNAVEUR
CINCLANT
CINCPAC
FICEUR
LANTINTCEN
FICPAC
COMNAVFORJAPAN
COMSECONDFLT
YDHAVQC/CINCEUR
YHLAQAC/USARPAC
AFSSO ALCOM/AAC
AFSSO USAFE
AFSSO PACAF
AFSSO USAF
USAFSS
YWQLAZC/AFSSO SSD
YWQLAZC/AFSSO SAC
YWQLAZC/AFSSO BSD
YWQLAZC/AFSSO FTD
YWQLAZC/AFSSO CONAD
YWQLAZC/AFSSO ACIC
YWQLAZC/AFSSO AFSC
YWQLAZC/AFSSO ESD
ZEM
T O P S E C R E T

RELEASABLE FROM SSO CHANNELS. SSOS PASS

TO APPROPRIATE TCOS. CITE NPIC 3335.

CONTINUING SCAN OF [] REVEALS A NEWLY

25X1
25X1

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25X1

25X1

TOP SECRET

-2-

IDENTIFIED AIRFIELD UNDER CONSTRUCTION 42 NM NW OF TABELBALA, ALGERIA, AND 88 NM SW OF HAMMAGUIR MISSILE TEST AREA BASE SUPPORT AT 29 40N 04 00W. AIRFIELD CONSIST OF A SINGLE E/W OILED SAND RUNWAY, WHEN COMPLETED WILL PROBABLY MEASURE 6655 X 85 FT. GRADED EARTH OVERRUNS ON BOTH ENDS PROVIDE A LANDING AREA LENGTH OF 9,185 FT. NO FACILITIES OR AIRCRAFT OBSERVED.

[REDACTED]

25X1

A ROAD UNDER CONSTRUCTION EXTENDS FROM THE HAMMAGUIR MISSILE TEST AREA BASE SUPPORT SOUTHWESTWARD FOR A DISTANCE OF 55 NM. CONSTRUCTION APPEARS COMPLETE WITH AN OILED SAND SURFACE FROM THE BASE TO 30 35N 03 22W AND IS UNDER CONSTRUCTION AN ADDITIONAL 22 NM TO 30 20N 03 35W. CONTINUED ALIGNMENT OF THIS ROAD SOUTHWESTWARD INDICATES THAT IT WILL CONNECT WITH AIRFIELD UNDER CONSTRUCTION CITED PARA ONE.

1

[REDACTED]

25X1

T O P S E C R E T [REDACTED]

25X1

/END OF MESSAGE/

((ABOVE MESSAGE ALSO PASSED [REDACTED])

25X1